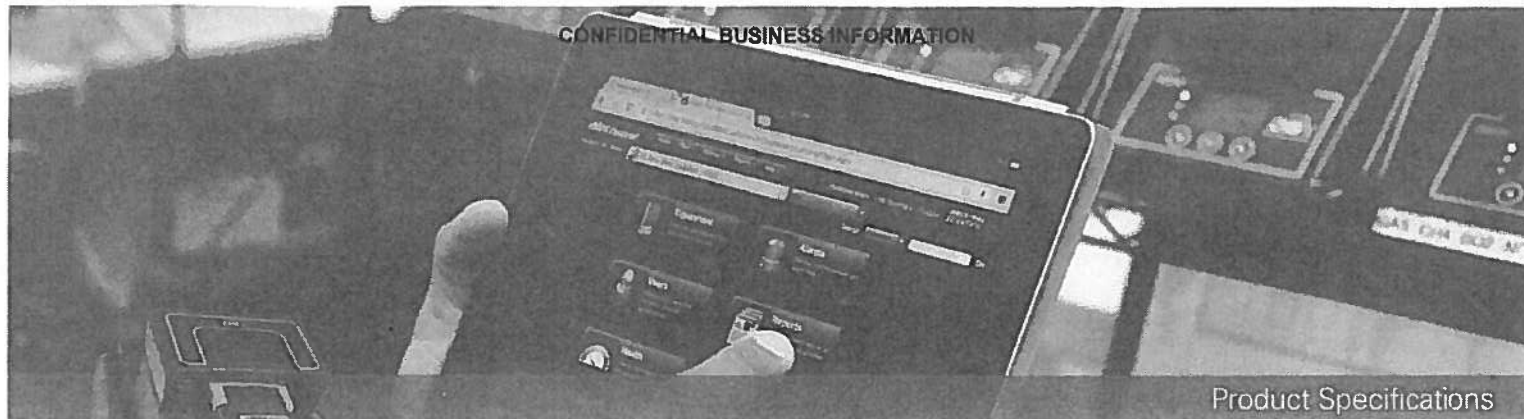
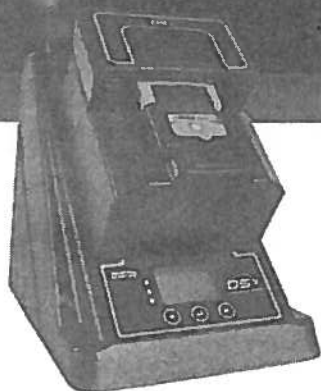


Exhibit T



Product Specifications



DSX
DOCKING STATION

- Know that your gas detectors are ready for use every day, every shift, without the burden of manual maintenance routines.
- Stop worrying about calibration gas and let DSX monitor and order replacement gas cylinders when you need them.
- Effortlessly manage your fleet, data, and software updates from any web-enabled device.

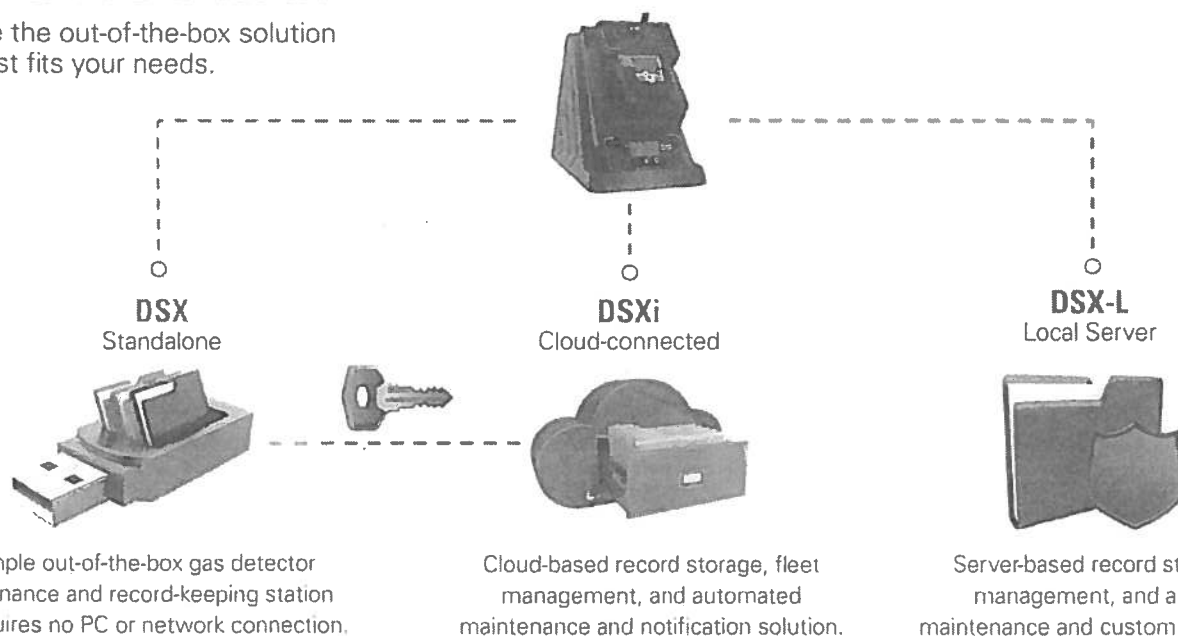
The DSX is a three-in-one hardware platform that easily transitions from a standalone gas detector maintenance station (standalone mode), to a feature-rich fleet management system accessible from any mobile browser or web-enabled PC, anywhere in the world (cloud-connected mode). In addition, it provides a local server mode option that addresses the needs of users who choose the docking station functionality but prefer to maintain all information on their own server due to network connection or data storage restrictions.

With the use of an in-field enabled activation key, the DSX Standalone will go from basic instrument charging, bump test, calibration, and record keeping functionality to cloud-based instrument fleet configuration, management, and data storage capabilities – all in a single piece of equipment.

In all modes, the DSX provides easy bump testing, calibration, battery charging, instrument wake-up, and automated record keeping. Upon connecting a calibration gas cylinder to the docking station, the gas type and expiration date are auto detected. Whether you manage one gas monitor or an entire fleet, the DSX provides superior cost-savings and flexibility for your gas detection program.

WHERE DO YOU WANT YOUR DATA?

Choose the out-of-the-box solution that best fits your needs.



**INDUSTRIAL
SCIENTIFIC**

www.indsci.com/dsx

CONFIDENTIAL BUSINESS INFORMATION

INSTRUMENT CONFIGURATIONS

PART #	DESCRIPTION	USD \$
18109327-ABC	Ventis™ MX4 and Ventis™ Pro Series	\$895.00
18109329 ABC	MX6 iBrid™	\$895.00
18109330-ABC	Tango™ TX1	\$895.00
18109331-ABC	GasBadge® Pro	\$895.00
18109396-ABC	SafeCore™ Module	\$895.00
-ABC	A – DSX Mode:	
	0 = DSX Standalone	Add \$0
	1 = DSXi Cloud-connected	Add \$600.00
	2 = DSX-L Local Server	Add \$1,600.00
	B – Number of Gas Inlet Ports:	
	3 = 3 Ports	Add \$0
	6 = 6 Ports (for Ventis, MX6 iBrid, and SafeCore only)	Add \$500.00
	C – Power Cord Type:	Add \$0
	1 = North America, 2 = EU, 3 = AUS, 4 = UK	
KITS*		
18109400	DSX Standalone Kit: Tango TX1 (H ₂ S)	\$1,695.00
18109401	DSX Standalone Kit: Ventis MX4, Ventis Pro Series (LEL, CO, H ₂ S, O ₂)	\$1,880.00
18109404	DSXi Cloud-connected Kit: Tango TX1 (H ₂ S)	\$2,295.00
18109405	DSXi Cloud-connected Kit: Ventis MX4, Ventis Pro Series (LEL, CO, H ₂ S, O ₂)	\$2,480.00
ACCESSORIES		
18105684	iGas® Reader	\$59.00
18105924	5-Port Gas Regulator Manifold Clamp	\$350.00
18105932	6-Port Gas Regulator Manifold	\$3,245.00
17113987	Ethernet Cable, 5' (Cat5E network cable)	\$21.00
17113895	Ethernet Cable, 10' (Cat5E network cable)	\$34.00
17113903	Ethernet Cable, 25' (Cat5E network cable)	\$48.00
17113945	5-Port Ethernet Hub	\$76.00
18109406	DSX to DSXi Activation Certificate	\$700.00

***DSX Docking Station Kits Include:** Choice of Standalone or Cloud-connected 3-port DSX Docking Station, 116L calibration gas (appropriate mix) with demand flow regulator with iGas® pressure switch, USB storage device (Standalone only)

**Specific terms of the Guaranteed For Life™ Program are included with all products and are available upon request.

***DSX-L (Local Server) does not support Portuguese

AUTO REPLENISHMENT

The calibration gas auto replenishment program is the most efficient way for customers to manage their calibration gas usage and needs. For those who elect to have the program as part of their iNet® subscription, a new cylinder of gas will automatically be sent when iNet Control detects a low gas cylinder.



**INDUSTRIAL
SCIENTIFIC**

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Fax: +33 (0)1 57 32 92 67
info@eu.indsci.com

PRODUCT SPECIFICATIONS

WARRANTY

Two-year warranty – DSX (Standalone) and DSX-L (Local Server)
Guaranteed For Life™ Program** – DSXi (Cloud-connected)

INSTRUMENTS SUPPORTED

Ventis MX4, Ventis Pro Series, MX6 iBrid, Tango TX1, GasBadge Pro, SafeCore

DIMENSIONS

GasBadge Pro, Tango TX1: 22.7 x 16.9 x 27.3 cm (8.92 x 6.65 x 10.75 in)
Ventis MX4, Ventis Pro Series: 24.9 x 16.9 x 27.3 cm (9.83 x 6.65 x 10.75 in)
MX6 iBrid: 25.3 x 16.9 x 27.3 cm (9.96 x 6.65 x 10.75 in)
SafeCore: 27.3 x 16.9 x 29.2 cm (10.75 x 6.65 x 11.5 in)

GAS INLETS

3-Port Version: One "fresh" air port, two calibration gas ports
6-Port Version: One "fresh" air port, five calibration gas ports
(for Ventis, MX6 iBrid, and SafeCore only)

PUMP FLOW RATE

1.2 SCFH (550 mL/min)

COMMUNICATION

10/100 Ethernet support, RJ-45 Category 5 Connection

DISPLAY

128 x 64 Dot Matrix LCD – Multilingual modes
English, Spanish, French, German and Portuguese***

PERFORMANCE SPECIFICATIONS

OPERATING TEMPERATURE RANGE

0 °C to 50 °C (32 °F to 122 °F)

OPERATING HUMIDITY RANGE

0% to 80% relative humidity (RH) up to 30 °C (86 °F), decreasing linearly to 50% RH at 50 °C (122 °F)

EXTERNAL POWER SUPPLY RATINGS

Supply voltage: 100-240 VAC / 12 VDC
Frequency range: 50-60 Hz
Current rating: 5A

WHAT'S YOUR MODE?
DSX COMPARISON CHART

	DSX DOCKING STATION Standalone	DSX DOCKING STATION Cloud-connected	DSX DOCKING STATION Local Server
Record Storage	USB	Cloud	PC, Server
Bump and Cal	✓	✓	✓
Print Certificates	✓	✓	✓
6-Ports (Optional)	✓	✓	✓
Reports		✓	✓
Fleet Management		✓	✓
Event Scheduling		✓	✓
Email Alerts		✓	
Auto Software Updates		✓	
Auto Cal Gas Replenishment (Optional)		✓	
Price	\$	\$\$	\$\$\$
Software	Not Applicable	Included	Included

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TRADE SECRET